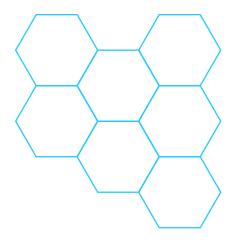




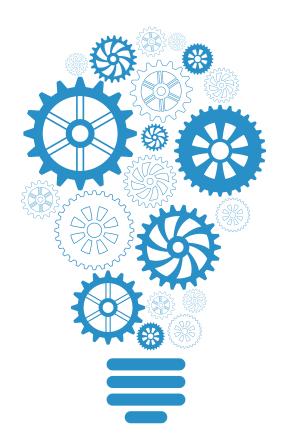
Solutions Brief

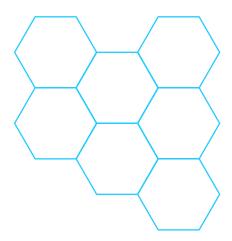
CrushBank Neuro Use Cases



Overview

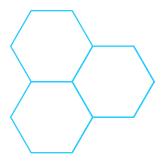
CrushBank is an industry leader in AI with global production deployments. Neuro, its flagship product, empowers your business to access your organization's knowledge by creating a private data lake securely connected to your existing systems, enabling instant retrieval of actionable insights and answers with conversational AI built on your data.





Key Advantages of CrushBank

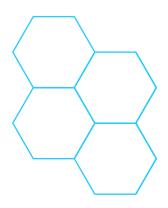
- Unified Search Across Data Silos: Seamlessly integrates with CRMs, HRIS, ITSM/PSAs, and other systems.
- Tailored to Your Data: Unlike generic AI, Neuro leverages your business-specific knowledge.
- Secure Access: Governance ensures only authorized users access relevant data.
- Improved Efficiency: Employees spend less time searching and more time solving problems.





Outcomes with CrushBank Neuro

Investing in CrushBank Neuro goes beyond just improving efficiency—it delivers measurable returns in time, cost savings, satisfaction, and accuracy. Here's what you can expect:



1. Time Saved

- Reduction in Search Time: Employees spend up to 19% of their workday searching for information (Source: McKinsey).
 CrushBank Neuro can cut this time in half, freeing up hours for higher-value tasks.
 - Example: A 100-employee company saves over 3,800 work hours annually by improving data retrieval efficiency.
 - Example: Companies get a 25% to 75% reduction in the work needed to migrate systems
- Faster Onboarding: Reduce onboarding time for new employees by 50% to 80% with streamlined access to training and resources.

2. Cost Savings

- Elimination of Legacy System Costs:
 Transition data from costly legacy systems into CrushBank Neuro's secure data lake, saving on maintenance and licensing fees.
 - Example: Companies save tens of thousands annually by shutting down old CRM or ERP systems.
- Efficiency Gains: Streamlined processes reduce the need for additional staff or overtime, cutting operational expenses by 15–25%.

3. Higher Client and Employee Satisfaction

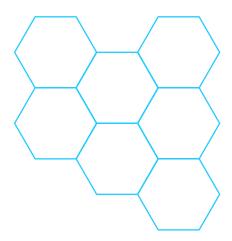
- Improved Employee Experience:
 Employees spend less time frustrated
 by inaccessible data, leading to higher
 engagement and reduced turnover.
 - Example: Instead of bothering a coworker, an employee solves a client problem themselves. Both are happier.
- Enhanced Client Experience: Faster response times and accurate information retrieval lead to better client interactions and higher retention rates.
 - Example: A Managed Services Provider (MSP) using CrushBank Neuro reduced client escalation rates by 40%.

Fewer Errors and Better Decision-Making

- Reduction in Errors: Accessing accurate, up-to-date information minimizes errors caused by outdated or missing data.
 - Example: Finance departments experience fewer reporting inaccuracies when data is consolidated and searchable.
- Informed Decisions: Empower teams to make data-driven decisions by surfacing actionable insights from previously unsearchable data.





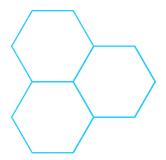


Sample Impact

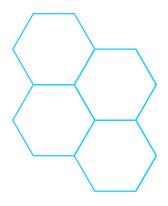
For a business with 150 employees:

- Annual Savings on Search Time: \$200,000+ (based on average employee salaries and time saved).
- Reduced Legacy System Costs: \$50,000/year.
- Improved Retention and Productivity Gains: Estimated at \$30,000/year in cost avoidance from lower turnover and higher efficiency.
- Fewer Escalations and Errors: Value of \$20,000/year in avoided rework and enhanced customer retention.

Total Estimated Savings: \$300,000+ per year, representing a high multiple return on investment.



Use Cases by Department

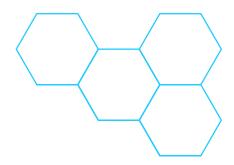


	Problem	Solution	Example	Source Document(s):
Customer Support	Delayed responses to customer queries due to scattered information.	Quickly retrieve relevant details from past tickets, contracts, and FAQs.	"What was the resolution for the Williams Industries network issue last year?"	 ITSM/PSA ticket logs Knowledgebase articles Customer contracts
Sales and Marketing	Inefficient data retrieval for efforts to renew contracts	Access customer profiles, product details, and past marketing outcomes.	"What is the renewal date for Smith Consulting?"	 CRM data Sales contracts and agreements Marketing performance reports
Human Resources	Employees lack quick access to policies and onboarding materials.	Provide instant answers to HR- related questions from internal handbooks and policies.	"What is the parental leave policy for California employees?"	Employee handbooksHR policy documentsHRIS system records
Finance and Accounting	Manual effort in gathering financial data for analysis.	Extract financial reports and transaction summaries with ease.	"How much revenue did we generate from Alpha Premium in Q3?"	 Financial reports and statements Accounting software Budgeting spreadsheets
Supply Chain and Procurement	Lack of visibility into inventory and supplier performance.	Retrieve details on inventory levels, delivery schedules, and supplier contracts.	"What are the delivery terms with ABC Supplies?"	 ERP inventory management records Supplier contracts Delivery schedule reports





Use Cases by Department



	Problem	Solution	Example	Source Document(s):
Legal Department	Inefficient navigation through legal documents and contracts.	Instant access to relevant clauses, cases, or compliance requirements.	"What are the indemnity clauses in our agreement with XYZ Corp?"	 Legal contracts and agreements Regulatory compliance documents Case law repositories
Training and Development	Difficulty finding training resources and instructional materials.	Access training manuals, guidelines, and e-learning content instantly.	Find me the onboarding guide for new IT staff?"	 Training manuals and SOPs E-learning modules Company onboarding guides
Product Management	Gaps in market and user feedback data.	Retrieve insights from customer reviews, competitor analysis, and surveys.	"What feedback did provide Albertson Industries about the latest feature update?"	 Customer survey results Product feedback forms Competitor analysis reports
Manufacturing	Hard to find detailed answers from large volumes of information.	Directly question data stored in different reports and data sources.	"How many 12" collar rings do we have in stock?"	 Inventory and purchasing reports Warehouse data Supply records
Quality Assurance	Time-consuming identification of process inefficiencies.	Extract and analyze quality assurance reports to refine processes.	"What were the top reported defects from last year's product line?"	 QA incident logs Manufacturing process reports Customer defect reports





